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Trans. of [Chemische] Ber[ichte] (Germany) 1921, v. 54, p. 2327-2344.

DESCRIPTORS: Hydrogen compounds, Peroxides, Chemical reactions.

(Unannounced)

61-25357

I. Weitz, E.
II. Scheffer, A.
III. ATS-30N53G
IV. Associated Technical Services, Inc., East Orange, N. J.

ATS/30N53G

Office of Technical Services

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DESCRIPTORS: *Aldehydes, Chemical reactions, *Ketones.

(Unannounced)

61-25029

1. Title: Ketoxido compounds
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II. Scheffer, A.
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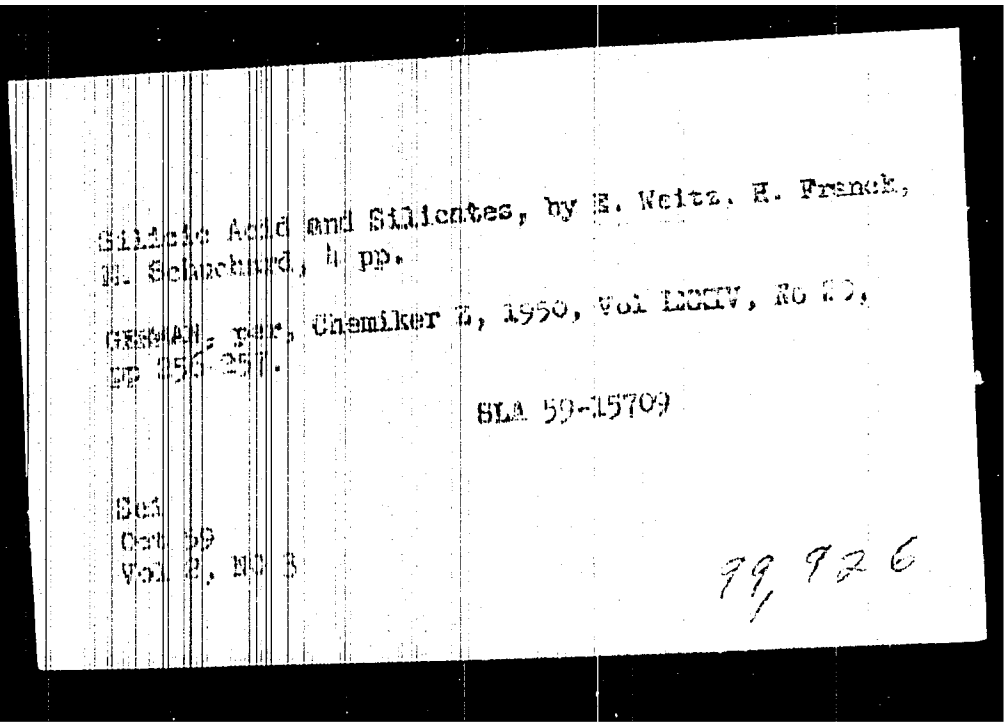

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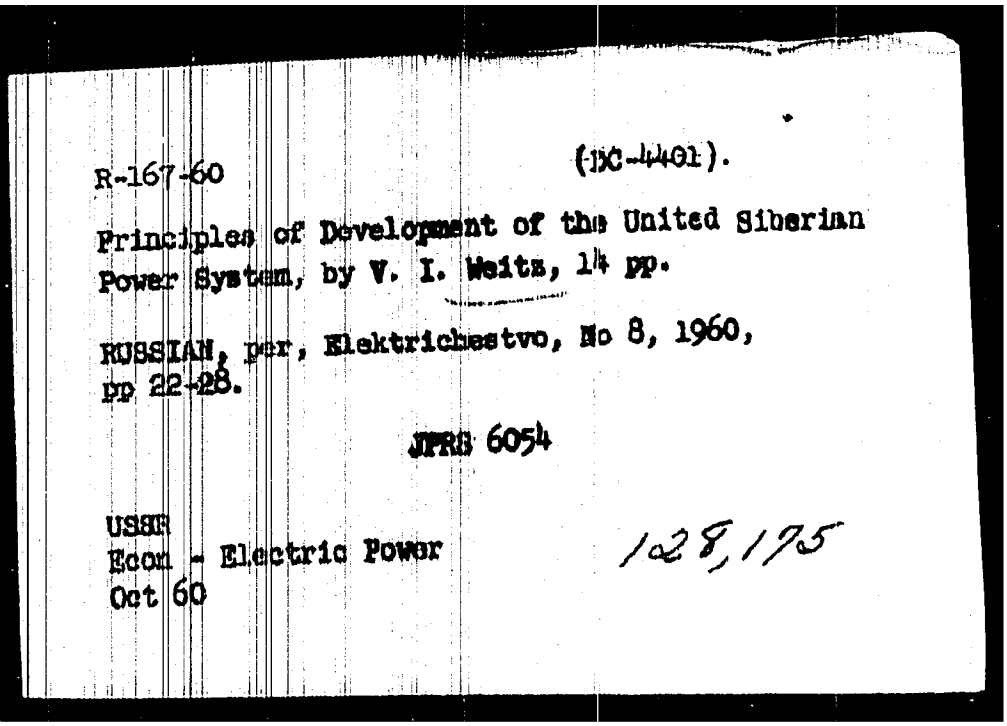

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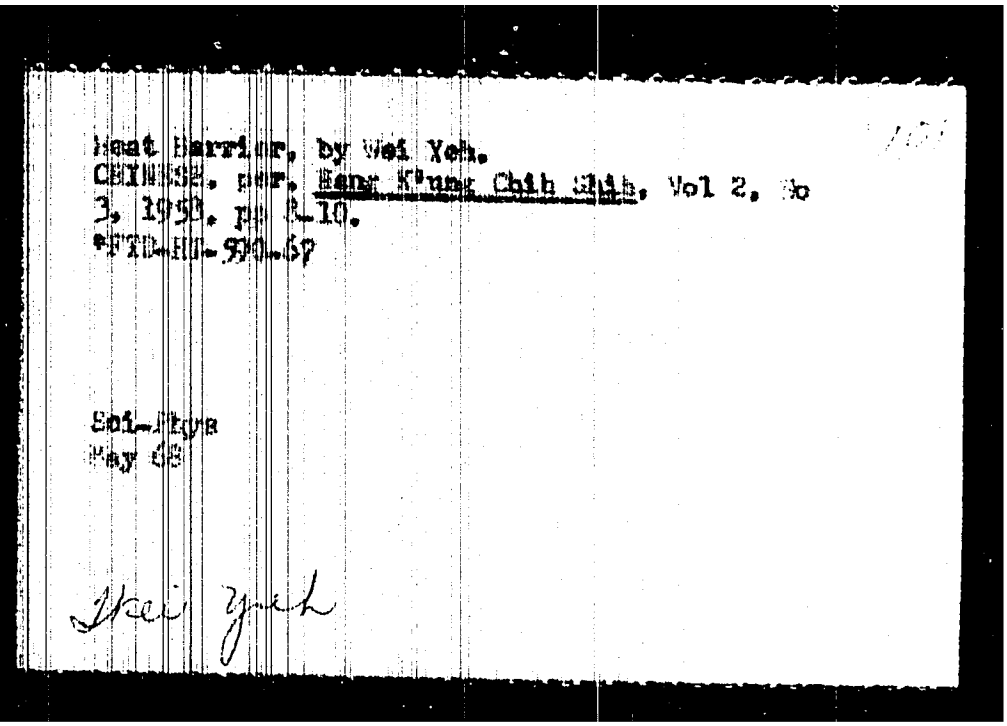

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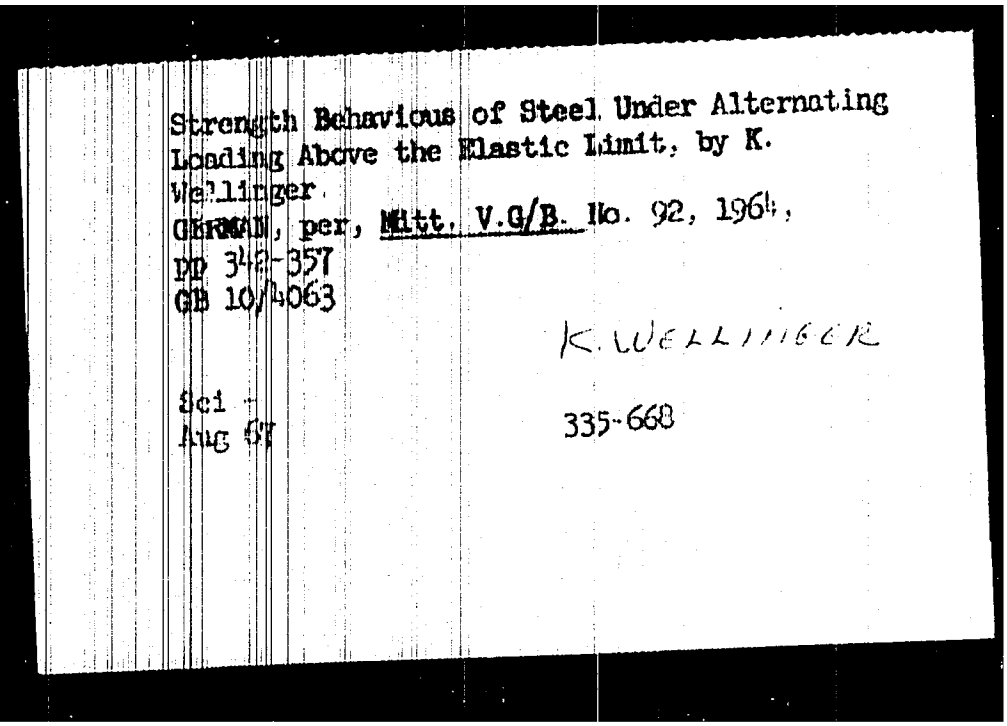

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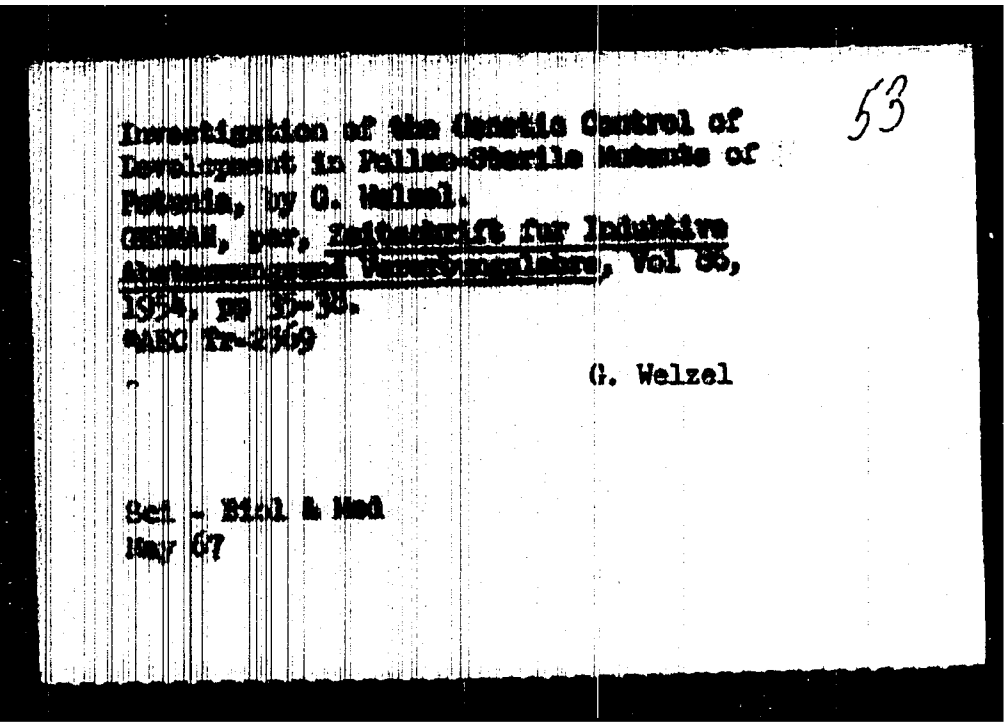

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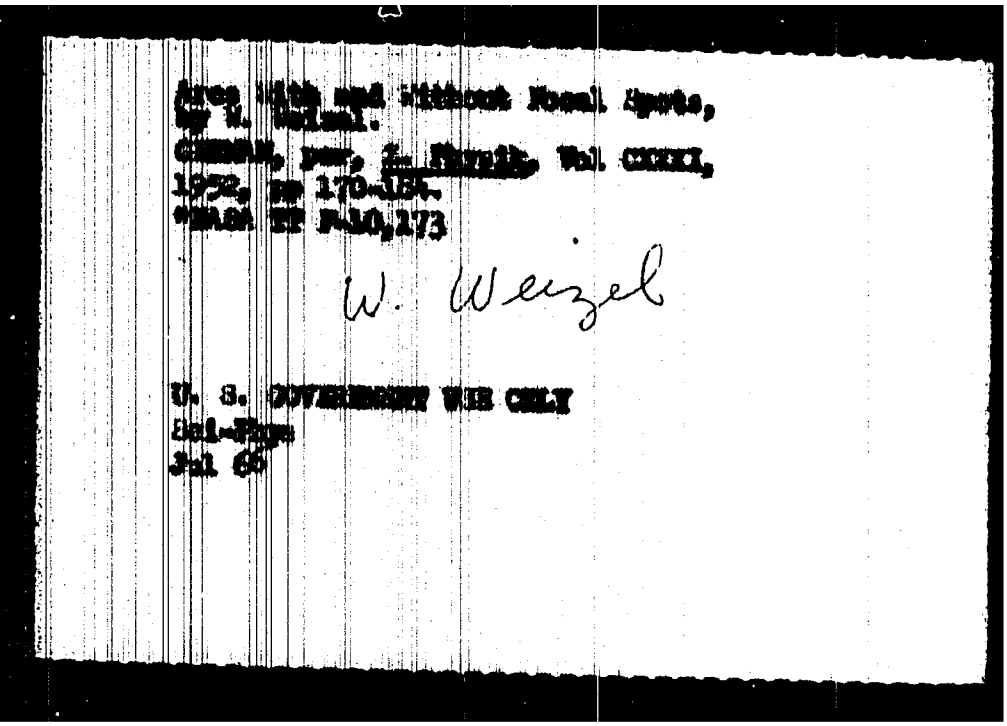

W. Weizel

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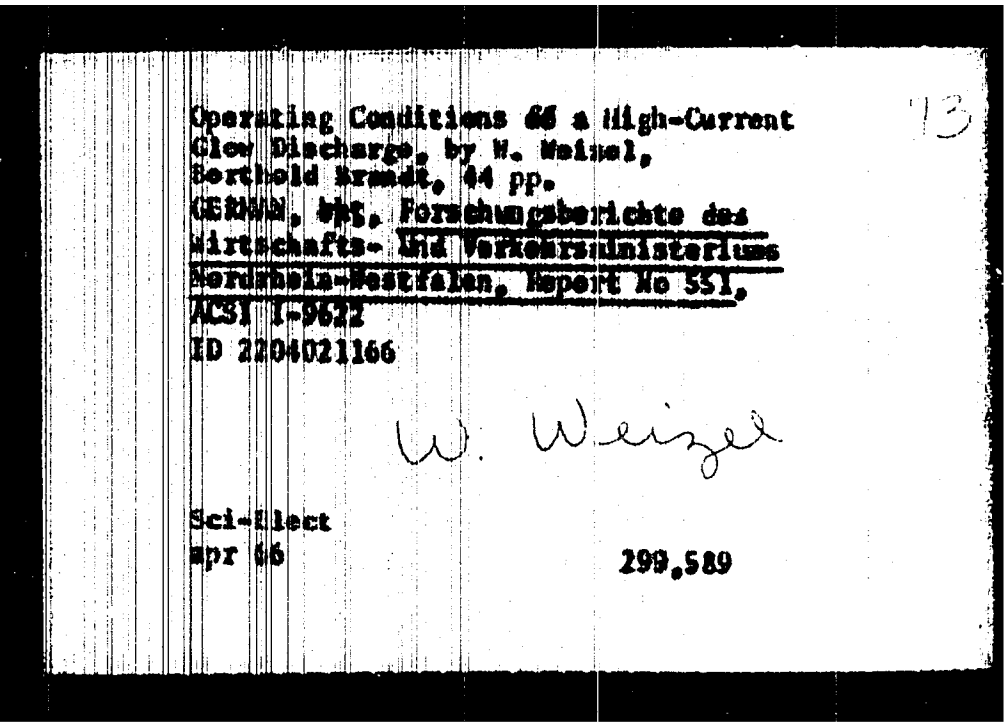

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THE SYSTEMATOLOGY OF TYPES OF ELECTRIC ARCS. [1962] 6p. 5 refs.
Order from SLA $1.10 62-18320

Trans. of [Zeitschrift fur Technische Physik (Germany) 1943, v. 24, no. 4, p. 90-92].

DESCRIPTORS: *Plasma physics, *Electric arcs, Classification, Equations.

Content. For each gas discharge plasma 6 equations are given. From these are found the arcs, when the plasma is quasi-neutral and the carrier concentration is found from the temperature equilibrium. The discussion of the boundary condition leads to the 3 types of arc: The wall-stabilized arc, the electrode-stabilized arc and the convection-determined arc. In the first the temperature in the arc axis is determined by
(Physics--Electronics, TT, v. 9, no. 6) (over)

62-18320

I. Weizel, W.

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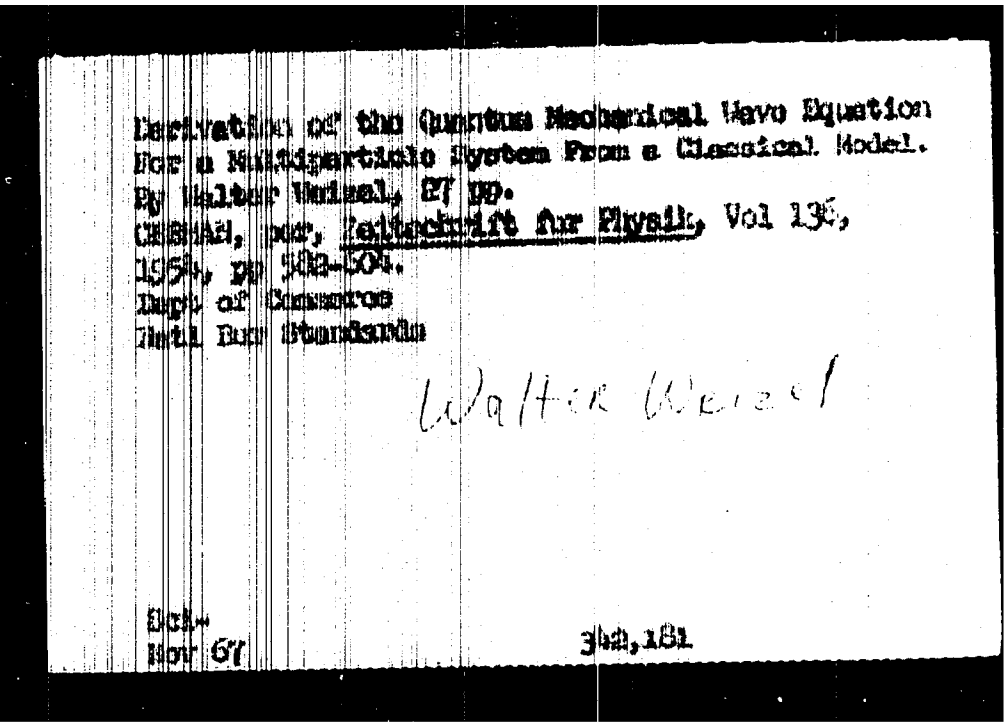

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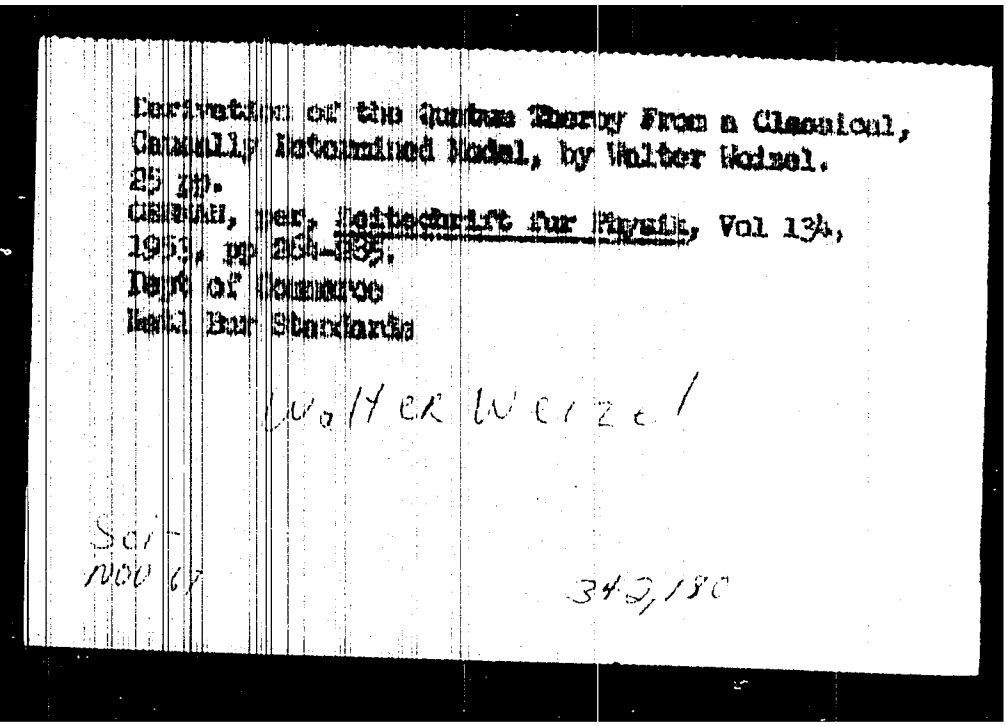

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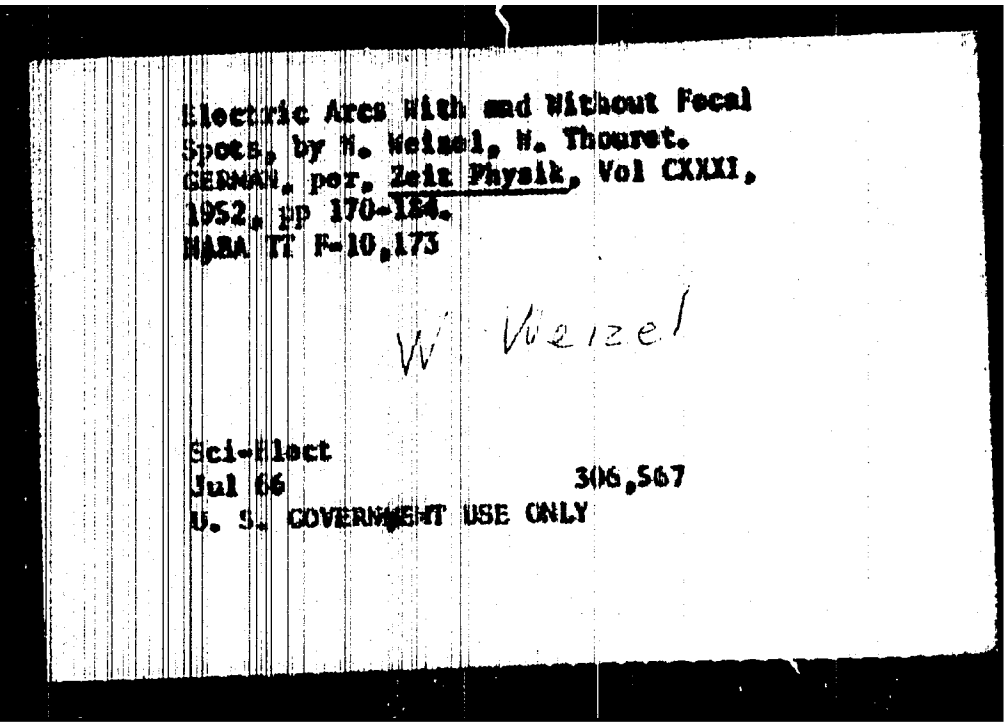

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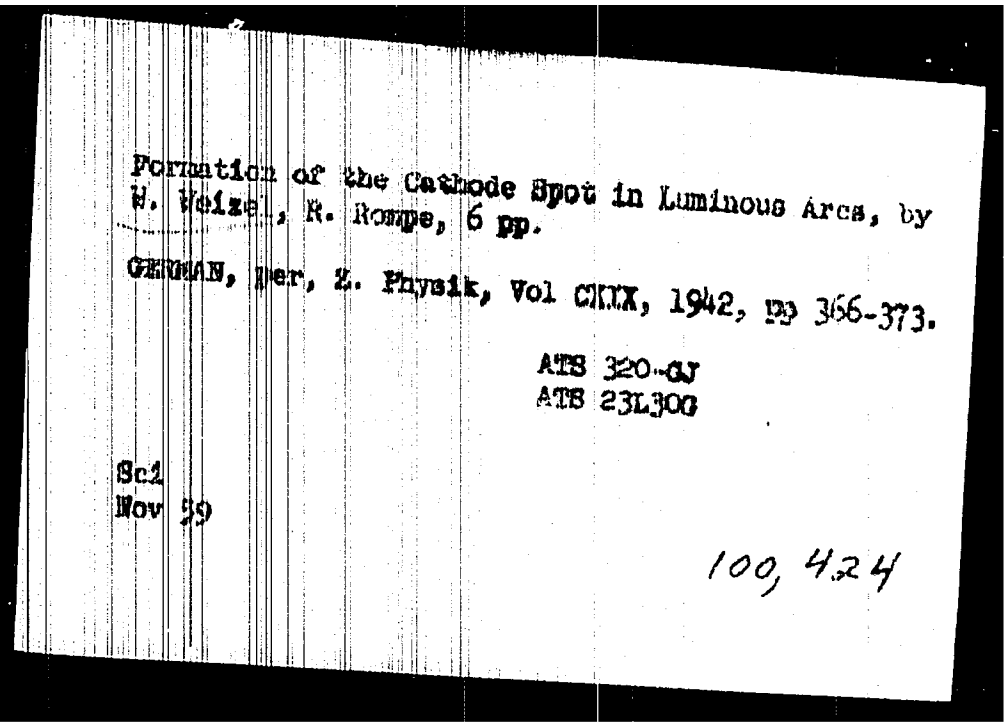

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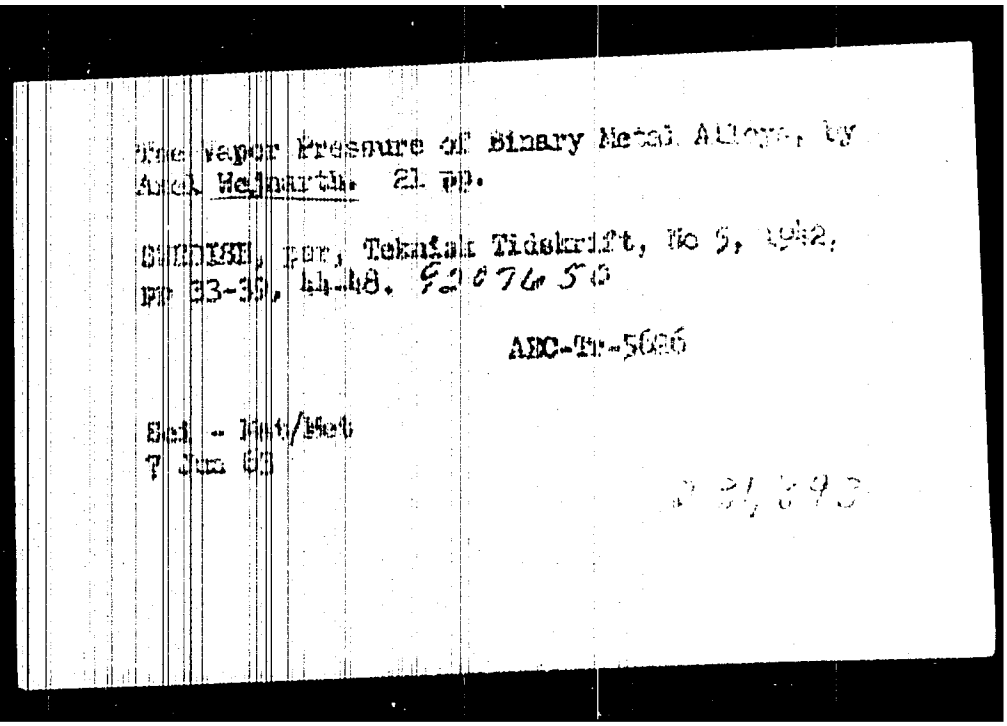

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7 Jun 60

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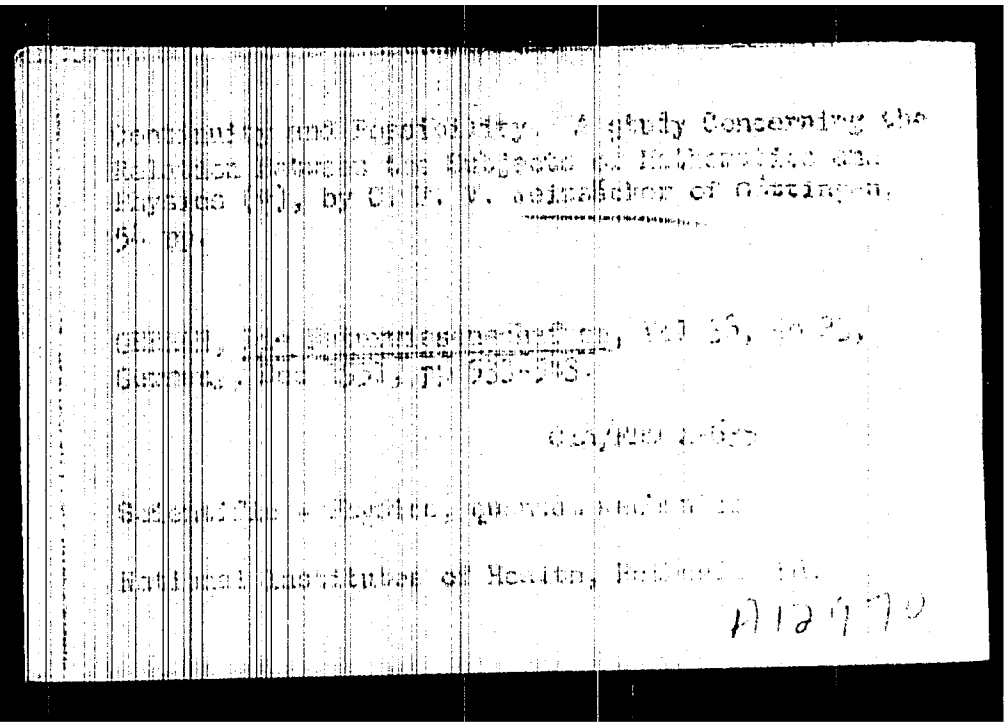

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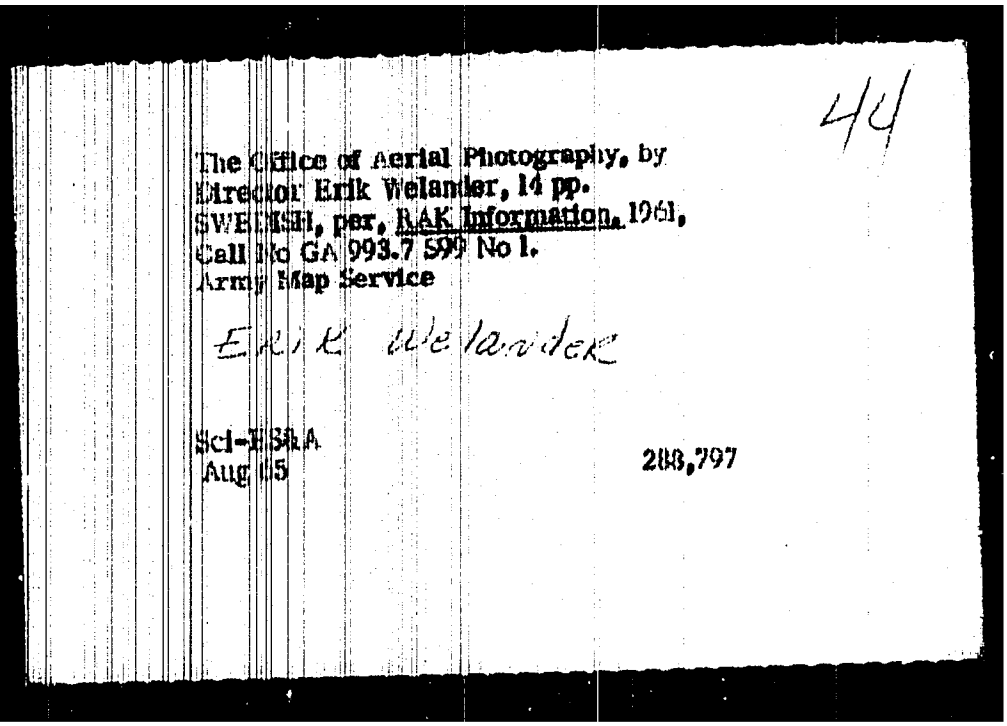

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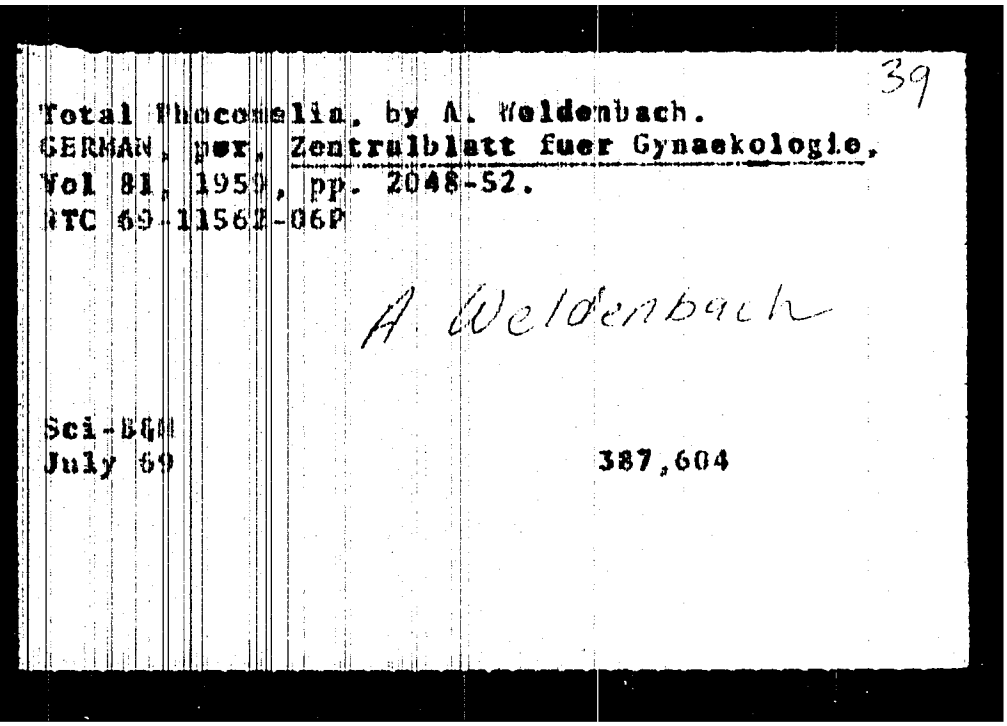

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FTC 69-11562-06P

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Order from SLA $1.10 63-10430

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DESCRIPTORS: *Bleaching, *Acids, *Alkaline earths, Bleaching agents, Chemical analysis, Soils.

(Chemistry, TT, v. 10, no. 4)

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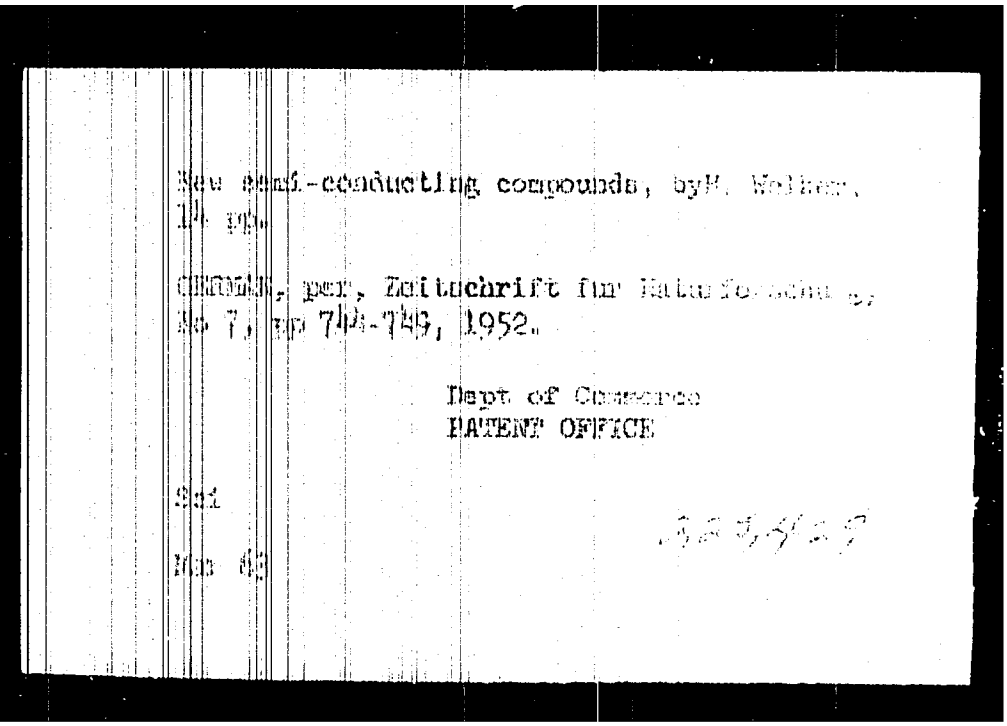

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Order from SLA $1.60 61-16469

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DESCRIPTORS: *Semiconductors, Magnetic fields, Resistance, Electrical conductance, Magnetic effects.

(Physics--Solid State, TT, v. 6, no. 6)

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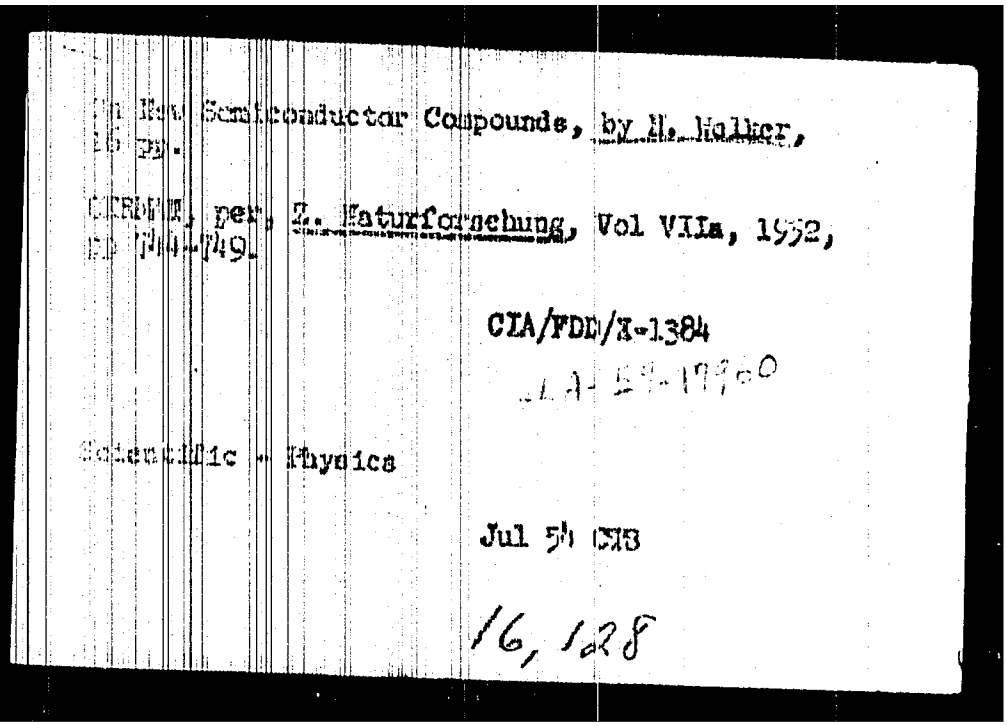

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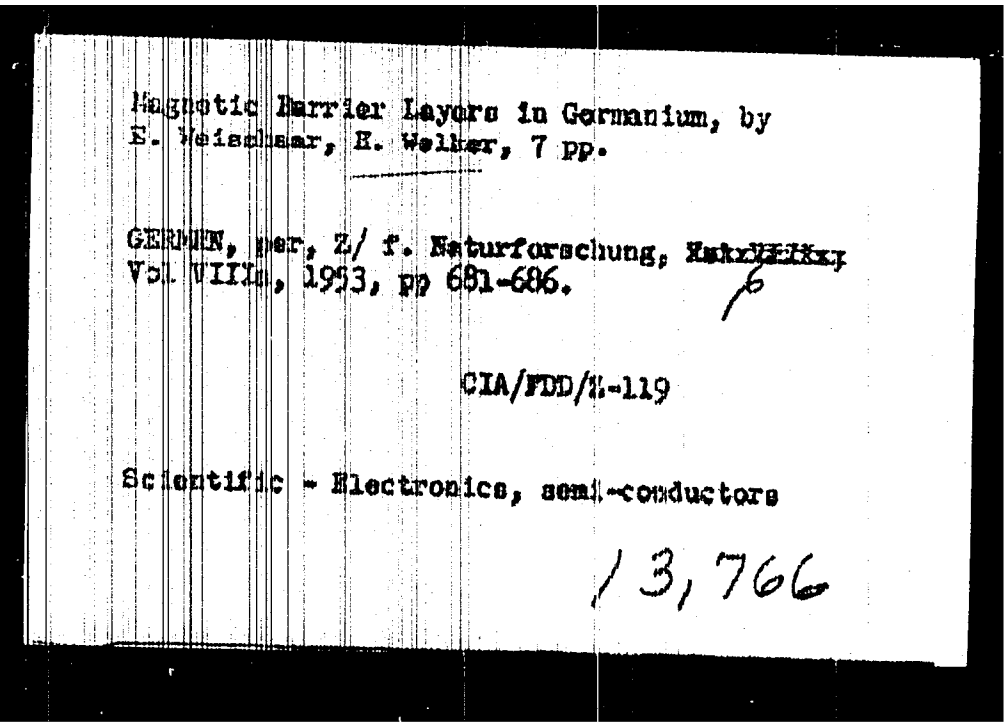

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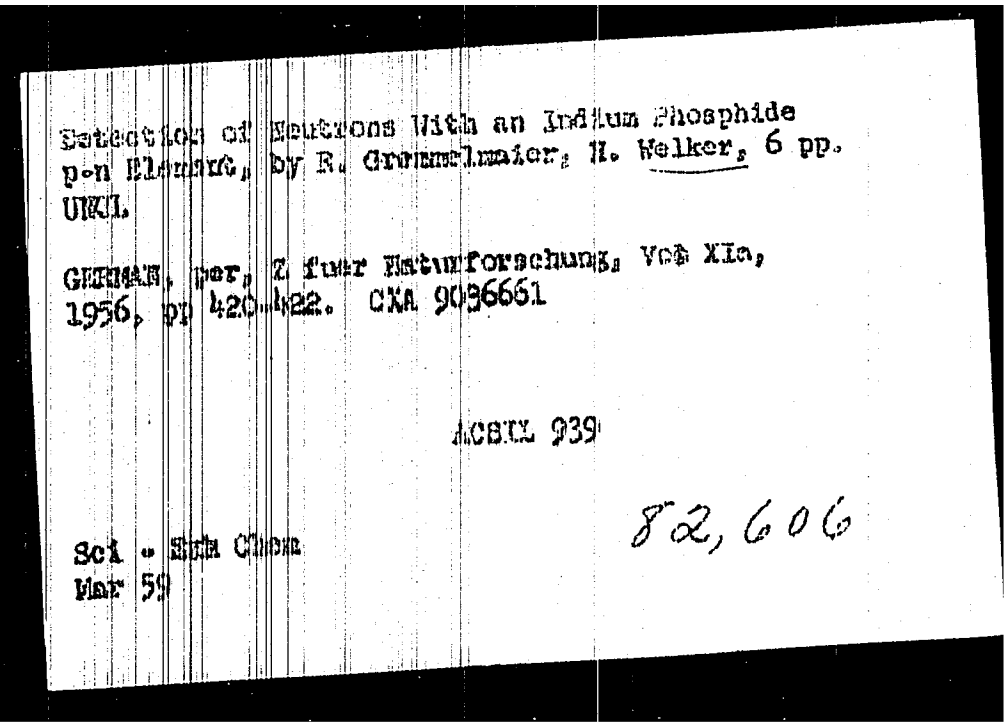

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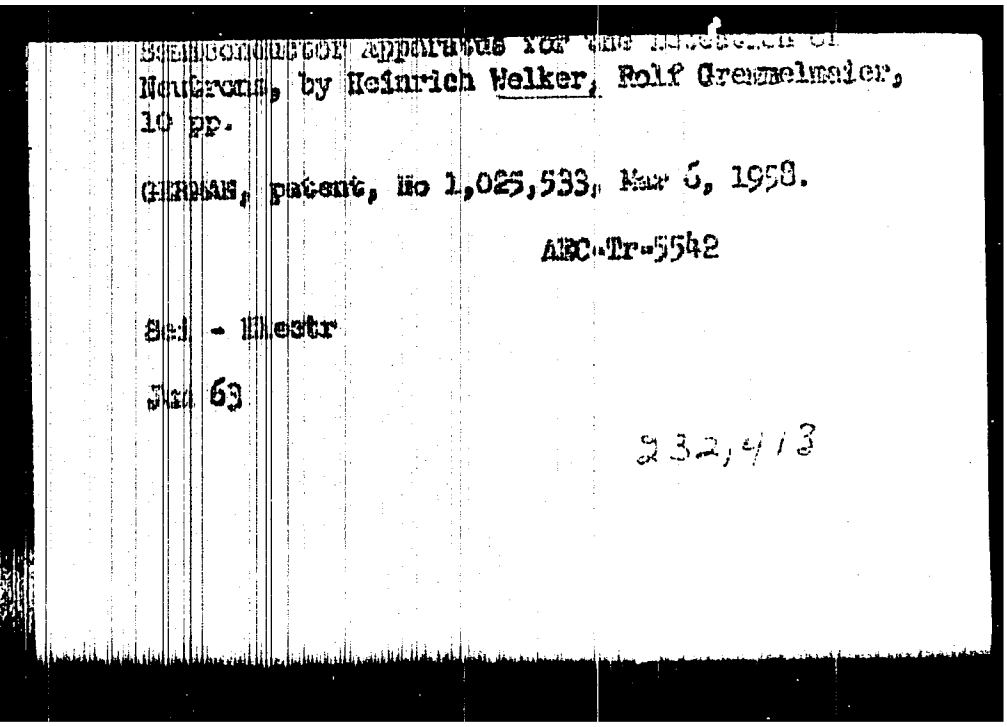

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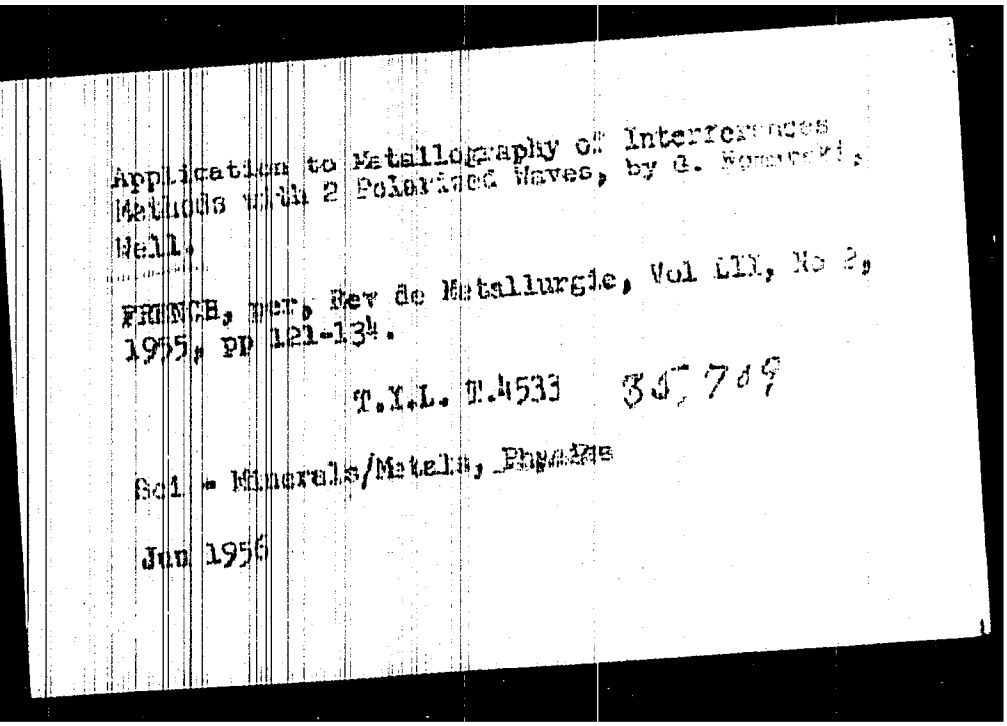

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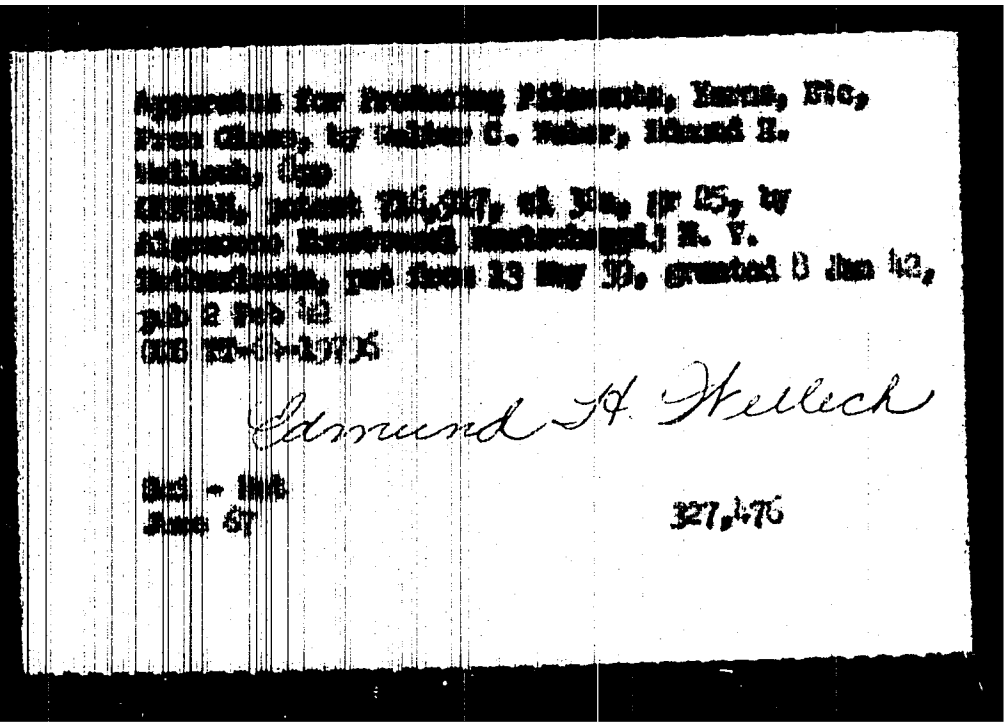

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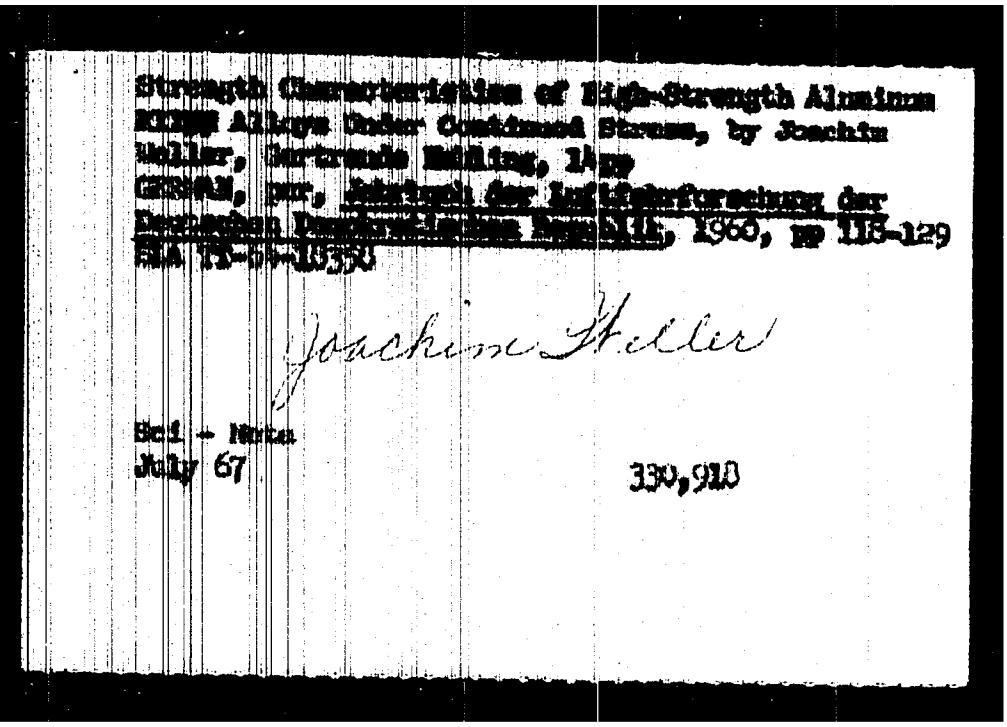

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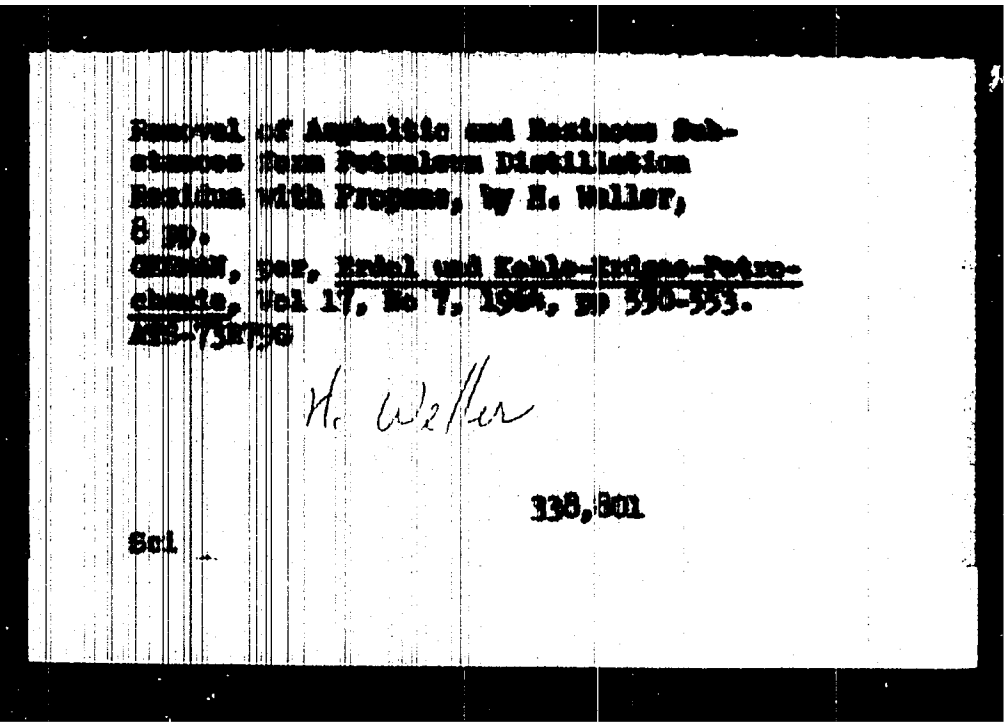

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NTC 69-11354-07D

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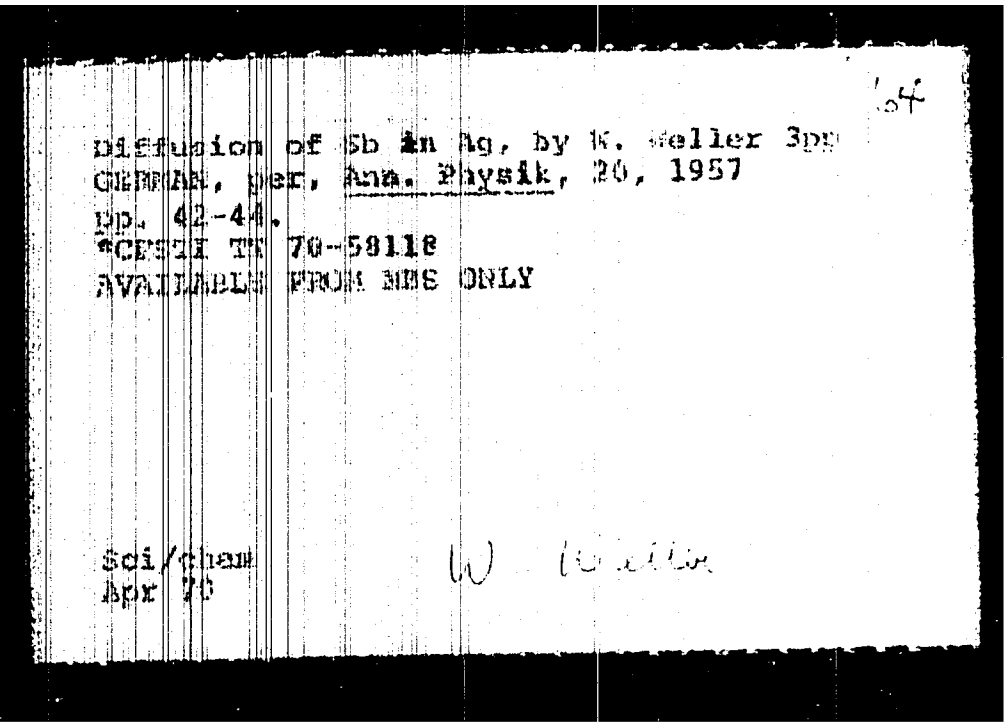

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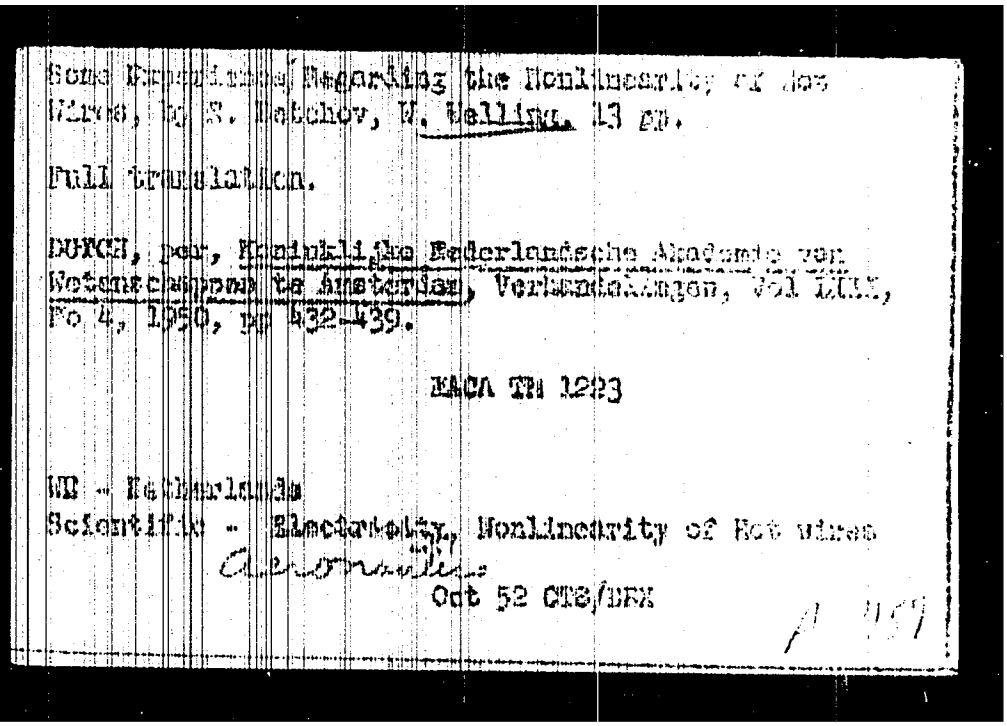

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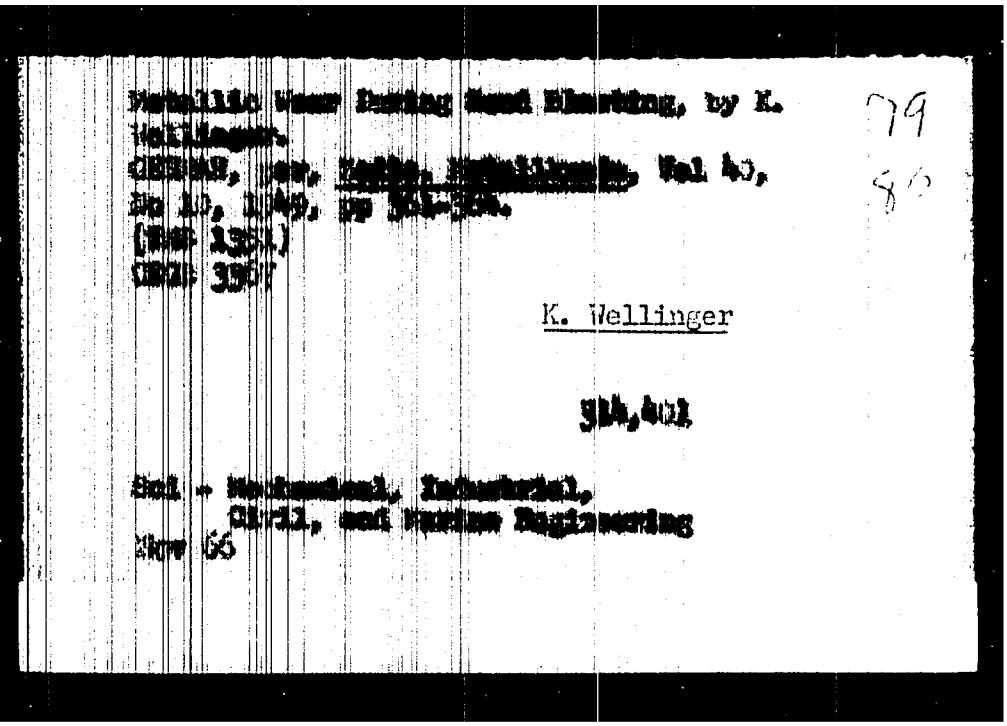

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gbh,kdl

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Mar 65

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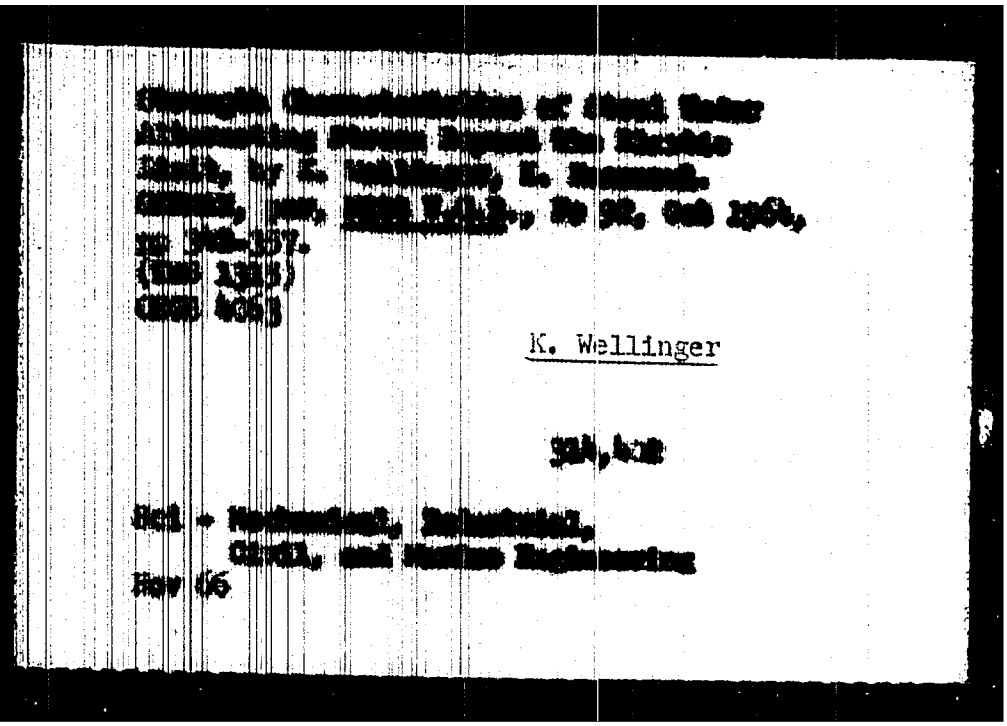

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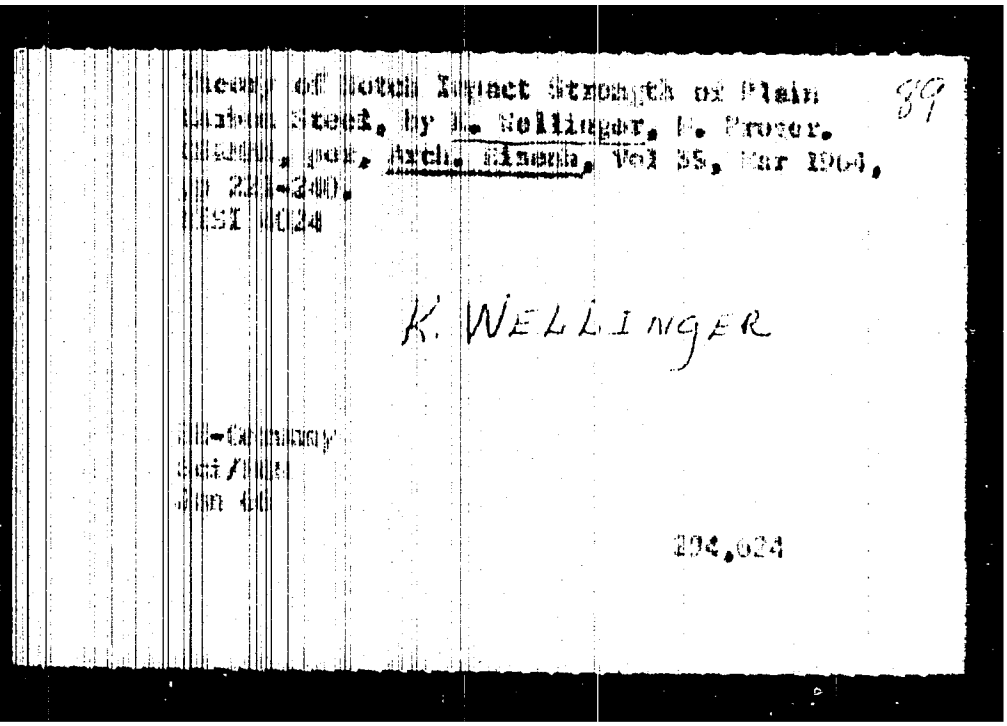

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DESCRIPTORS: *Steel, *Bolts, *Stresses, Reduction, *High temperature research.

(Unannounced)

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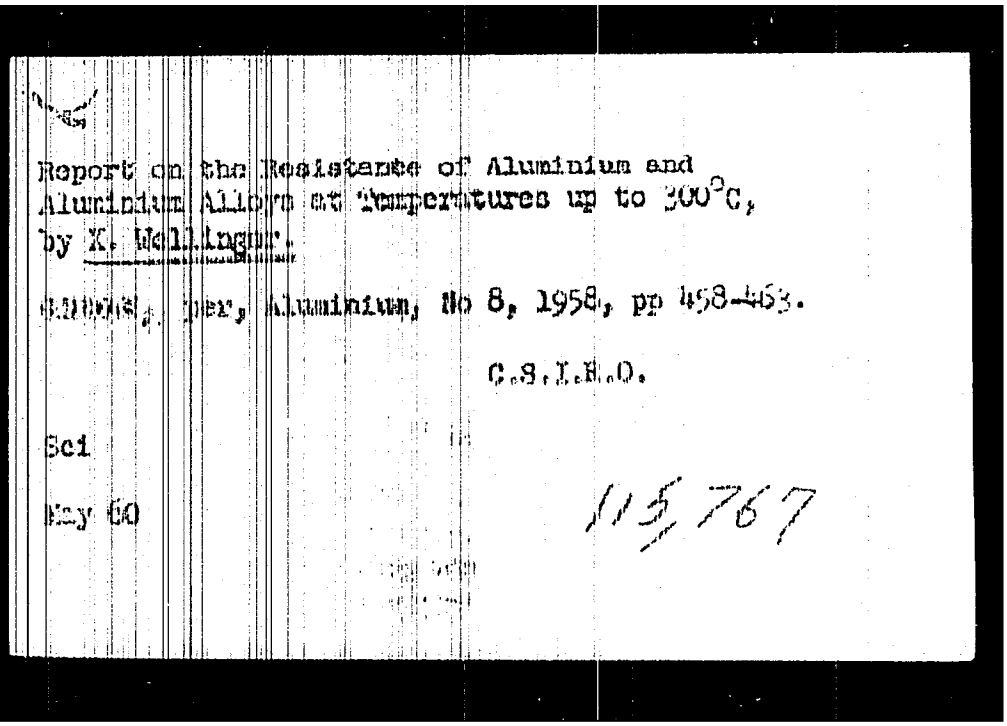

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